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with machine readable data which, when read by an appropriate machine, is capable of displaying a three dimensional representation of a crystal of a molecule or molecular complex comprising a binding site for CD40 comprising CD40 ligand amino acids Lys143, Arg203, Arg207 and Tyr145, which correspond to residues 28, 88, 92 and 30, respectively, of SEQ ID NO: 3, wherein said data comprises the structure coordinates of CD40 ligand amino acids Lys143, Arg203, Arg207 and Tyr145 according to Table 1.

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B3 SUB C1

39. (Amended) A machine comprising a machine readable data storage medium comprising a data storage material encoded with machine readable data which, when read by said machine, is capable of displaying a three dimensional representation of a crystal of a molecule or molecular complex comprising a binding site for CD40 comprising CD40 ligand amino acids Lys143, Arg203, Arg207 and Tyr145, which correspond to residues 28, 88, 92 and 30, respectively, of SEQ ID NO: 3, wherein said data comprises the structure coordinates of CD40 ligand amino acids Lys143, Arg203, Arg207 and Tyr145 according to Table 1.

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Please add claims 41-42.

BY 41. A machine readable data storage medium comprising a data storage material encoded with machine-readable data which, when read by an appropriate machine, is capable of displaying a three-dimensional representation of a crystal of a molecule or a molecular complex defined by at least a portion of the structure coordinates of the CD40 ligand amino acids 116 to 261 according to Table 1, wherein said data comprises at least a portion of the structure coordinates of the CD40 ligand amino acids 116 to 261 according to Table 1.

Sub 2) 42. A machine comprising a machine-readable data storage medium comprising a data storage material encoded with machine-readable data which, when read by said machine, is capable of displaying a three-dimensional representation of a crystal of a molecule or a molecular complex defined by at least a portion of the structure coordinates of the CD40 ligand amino acids 116 to 261 according to Table 1, wherein said data comprises at least a portion of the structure coordinates of the CD40 ligand amino acids 116 to 261 according to Table 1.